

FIG. 2A

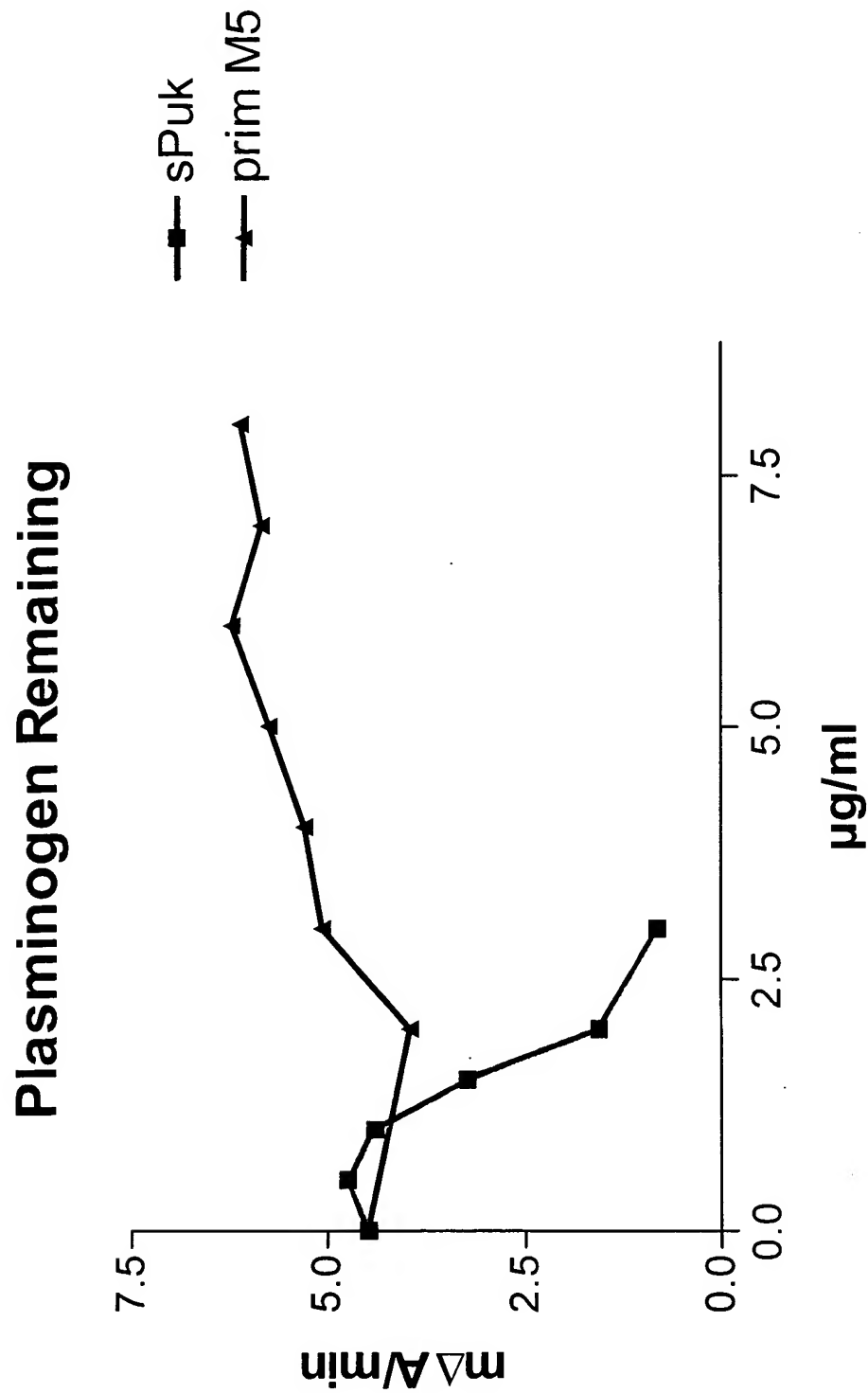


FIG. 2B

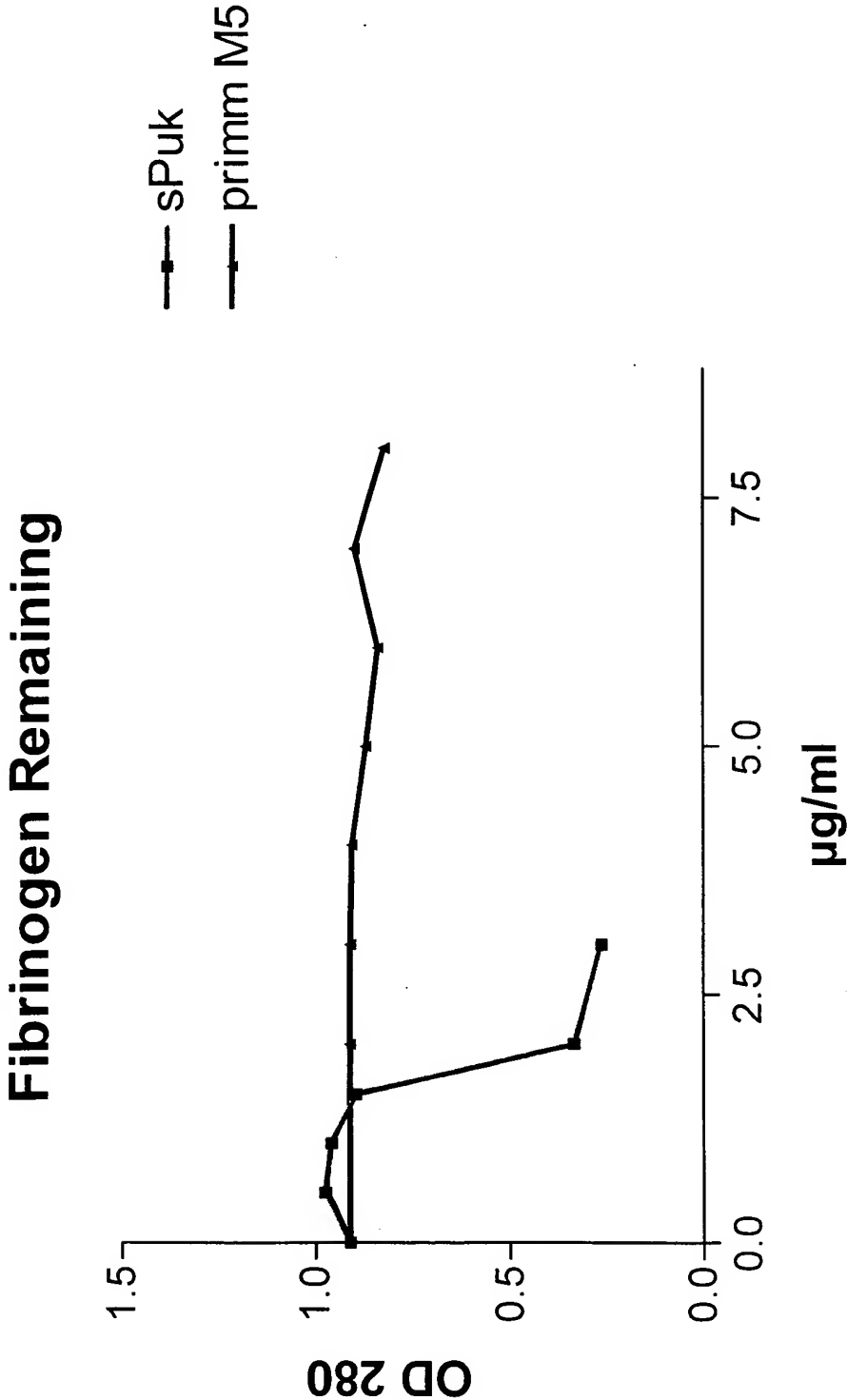


FIG. 2C

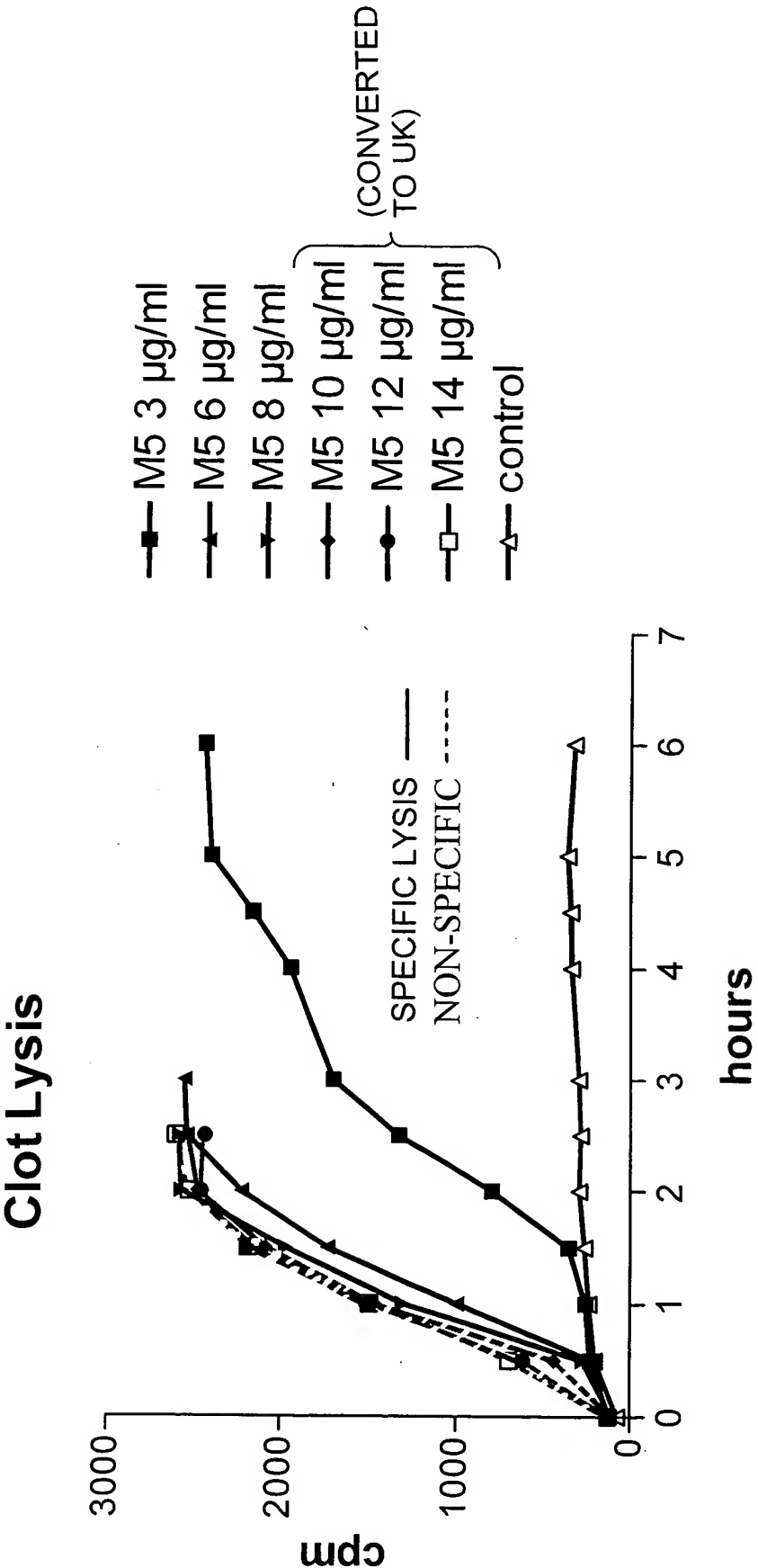


FIG. 2D

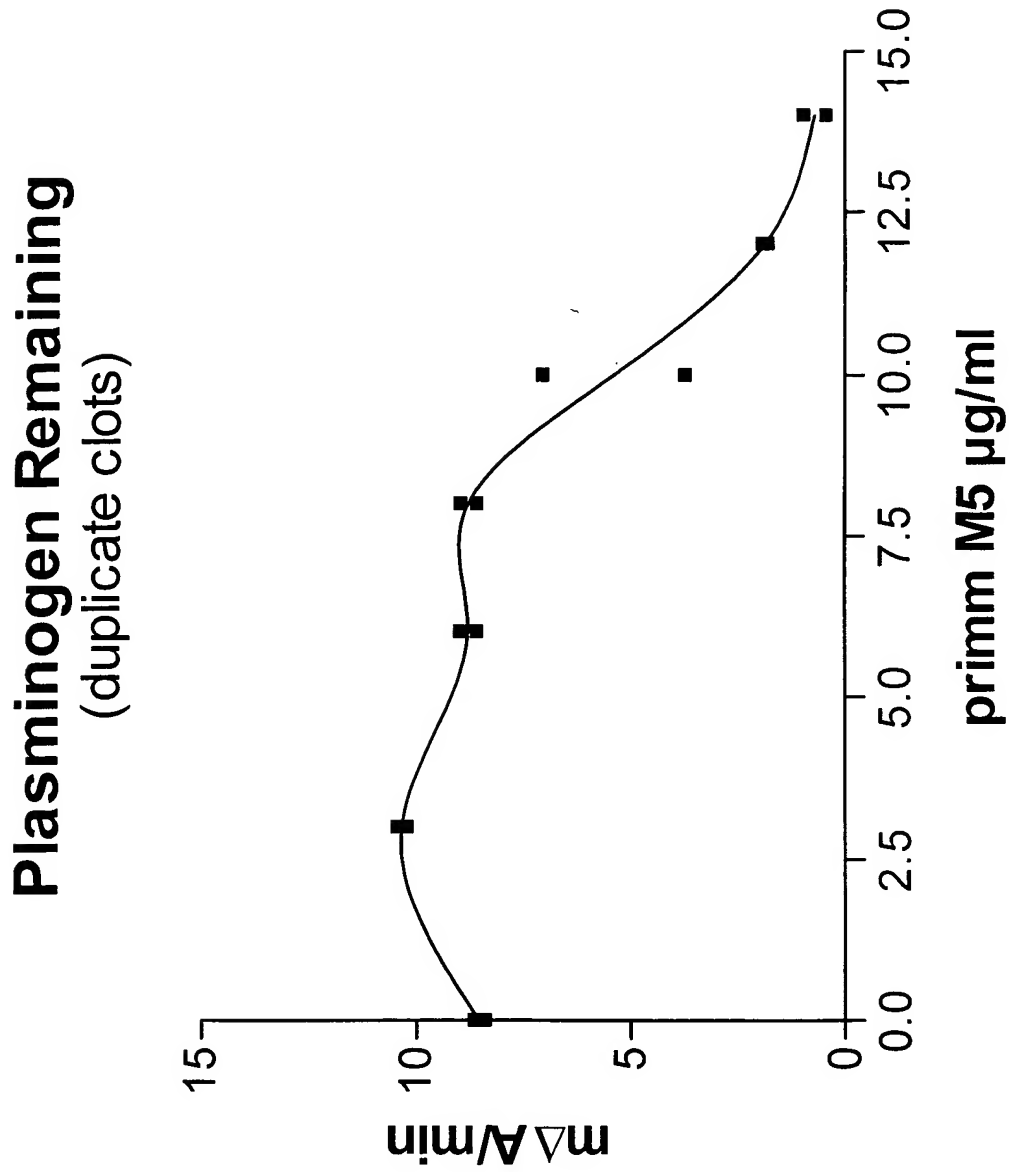


FIG. 2E

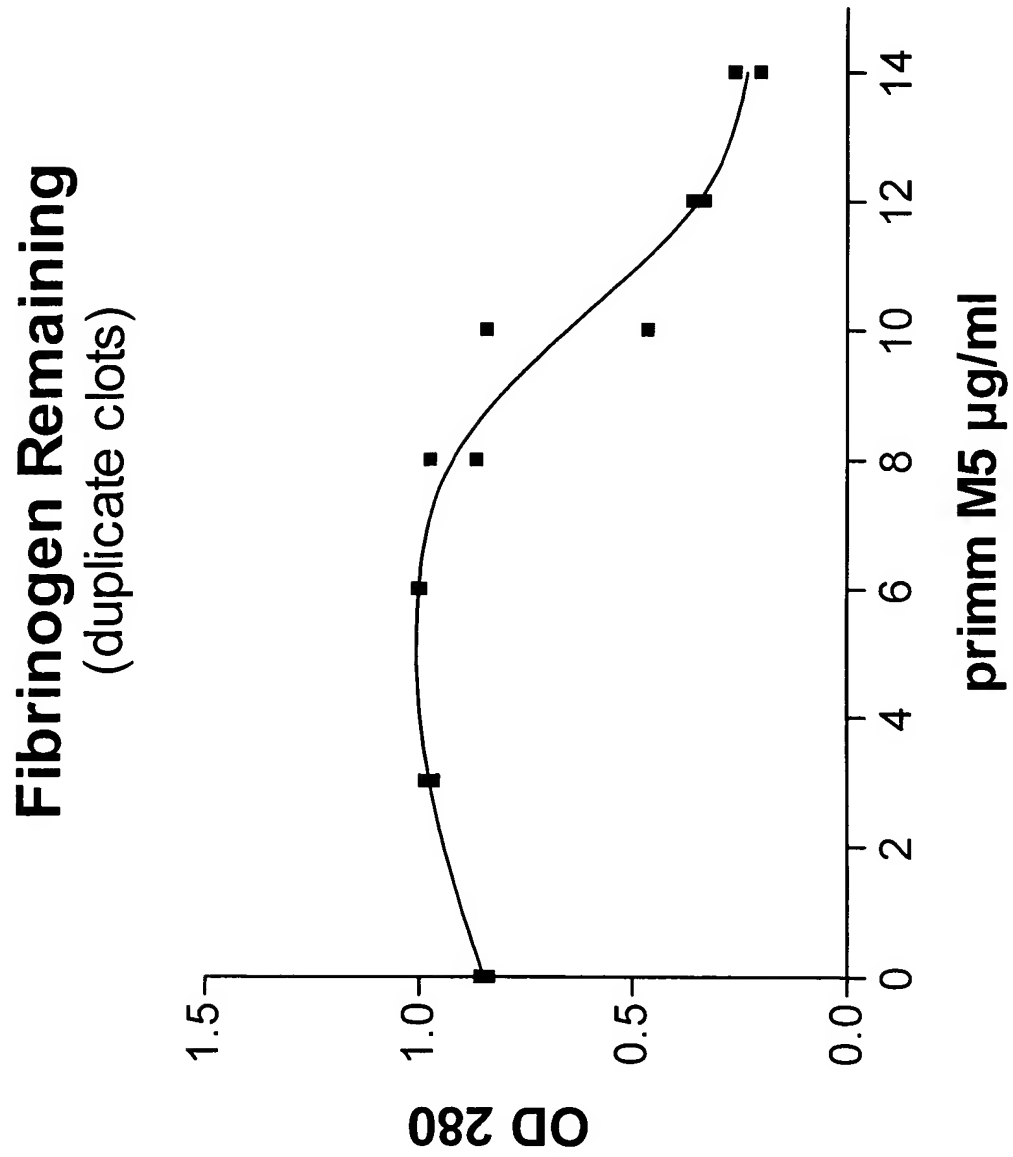


FIG. 2F

Clot Lysis in Dogs

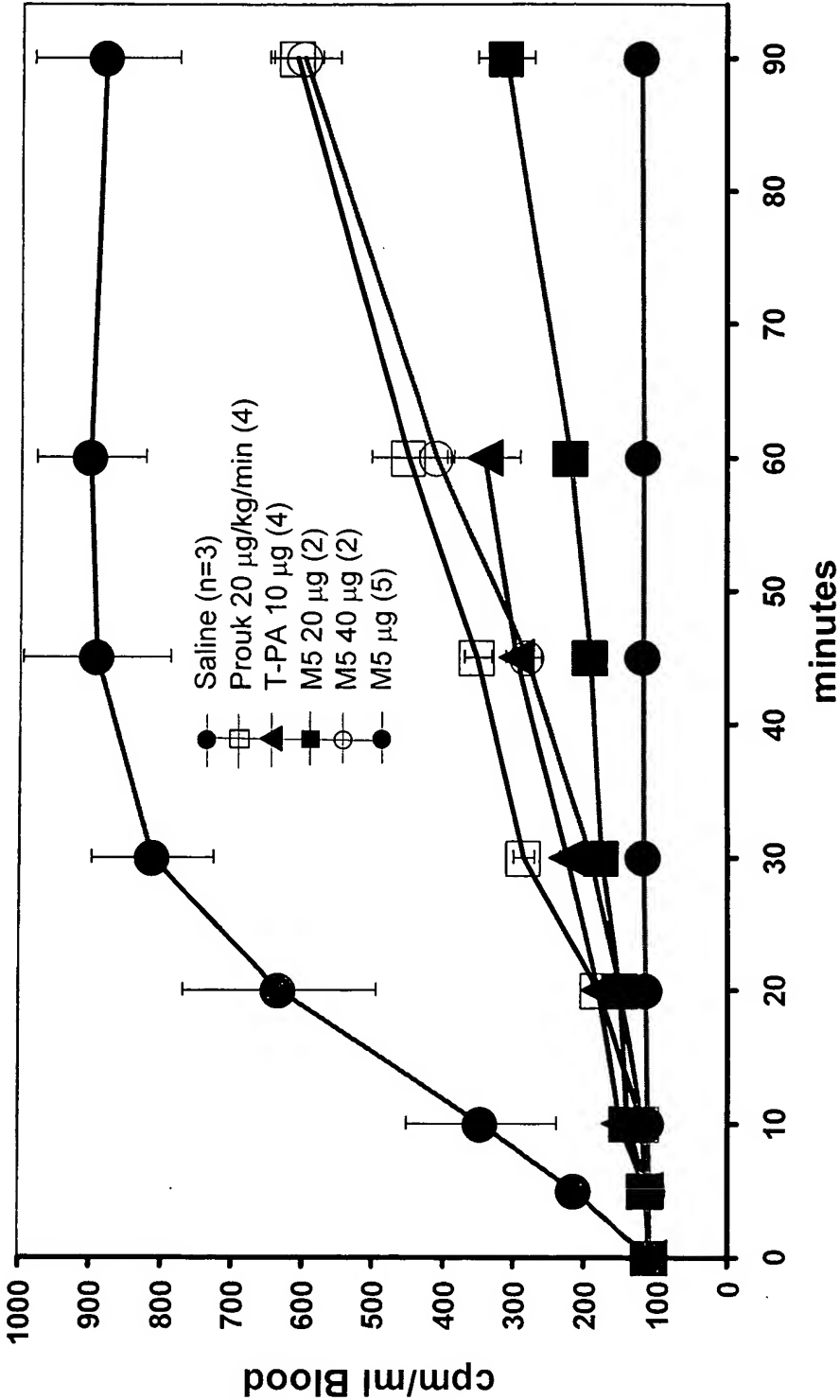


FIG. 3



# Bleeding Time Before and During Clot Lysis in Dogs

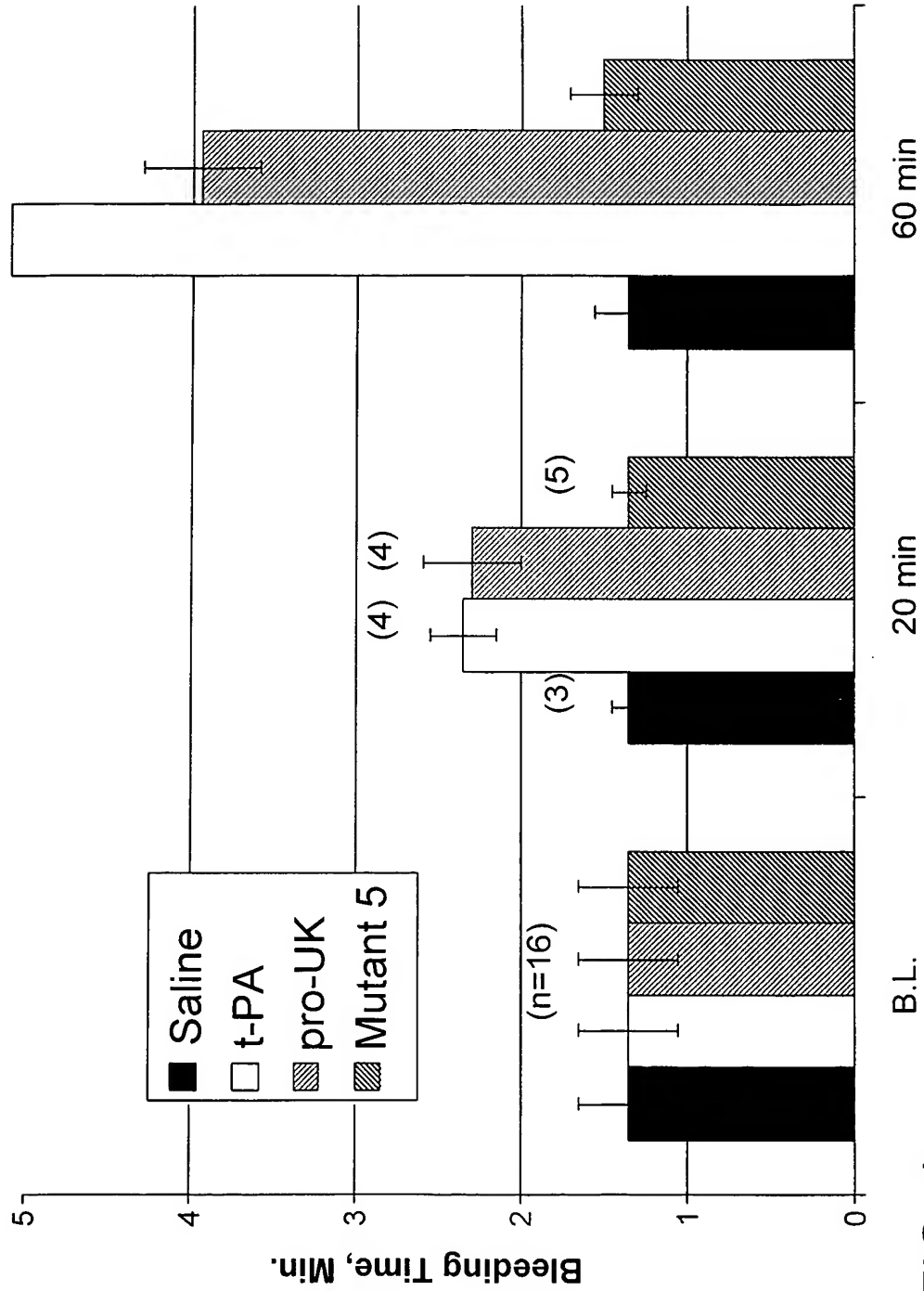


FIG. 4

## Total Bleeding During Clot Lysis in Dogs

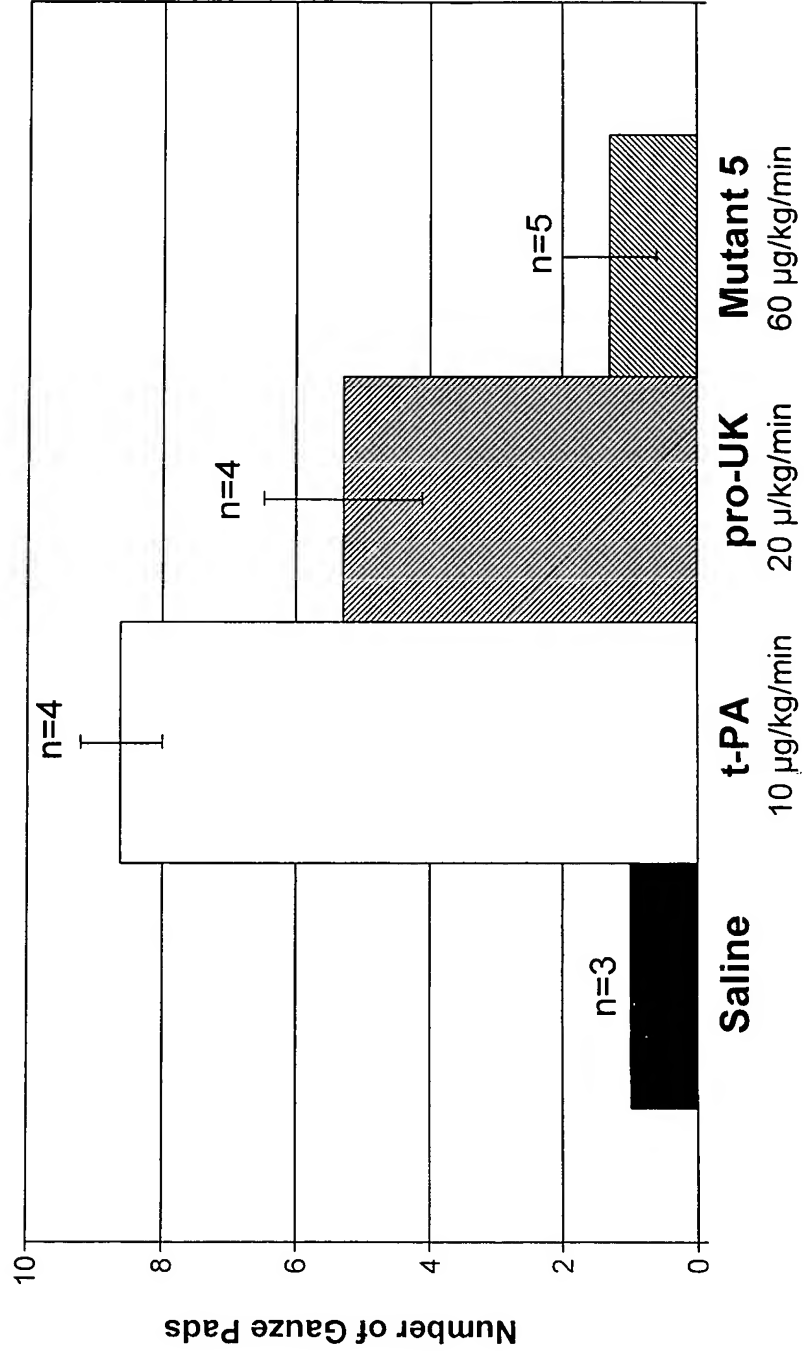


FIG. 5

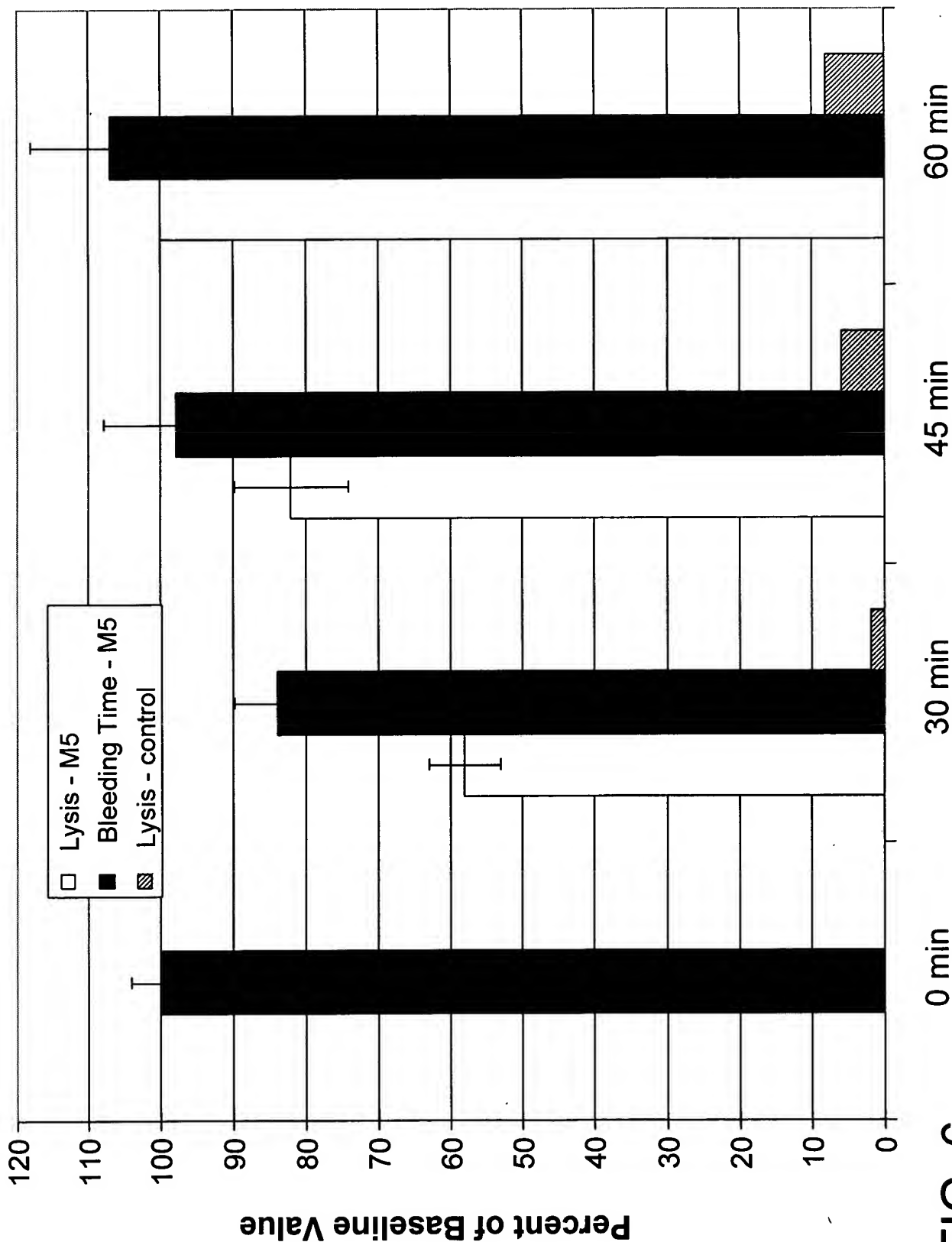


FIG. 6

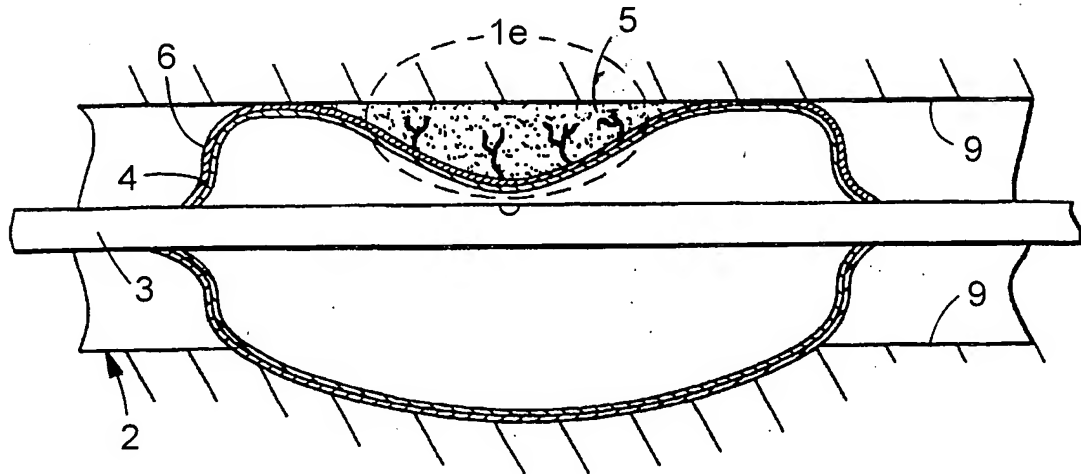


FIG. 7

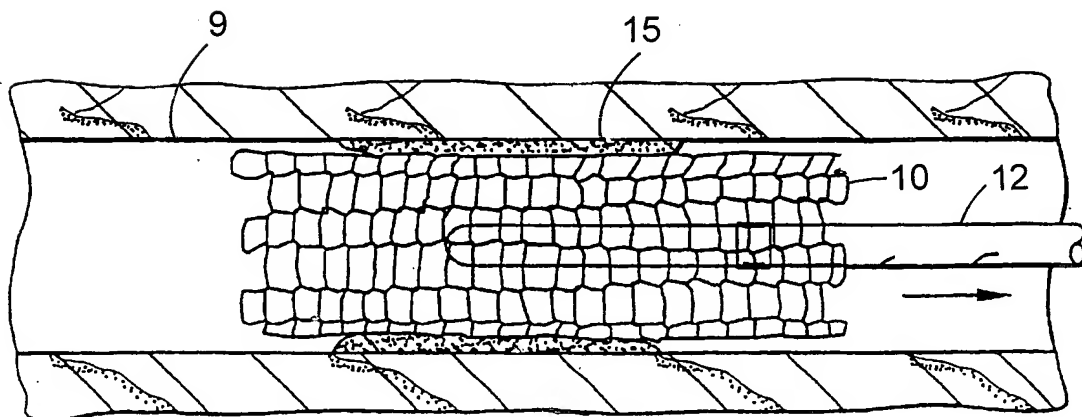
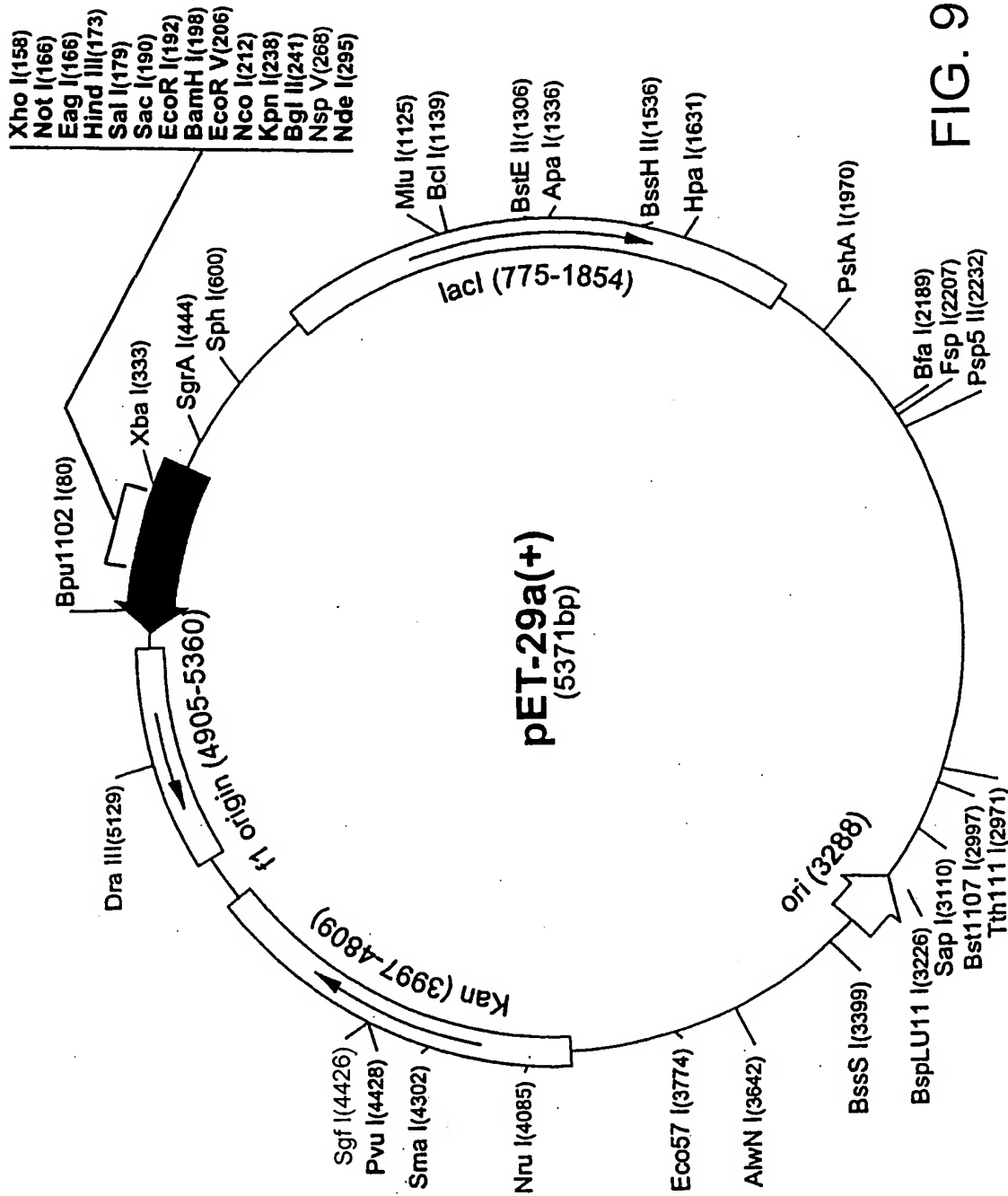


FIG. 8

Applicant(s): Victor Gurewich et al.

METHODS, DEVICES, AND COMPOSITIONS FOR LYSIS OF  
OCCLUSIVE BLOOD CLOTS WHILE SPARING WOUND  
SEALING CLOTS



**FIG. 9**

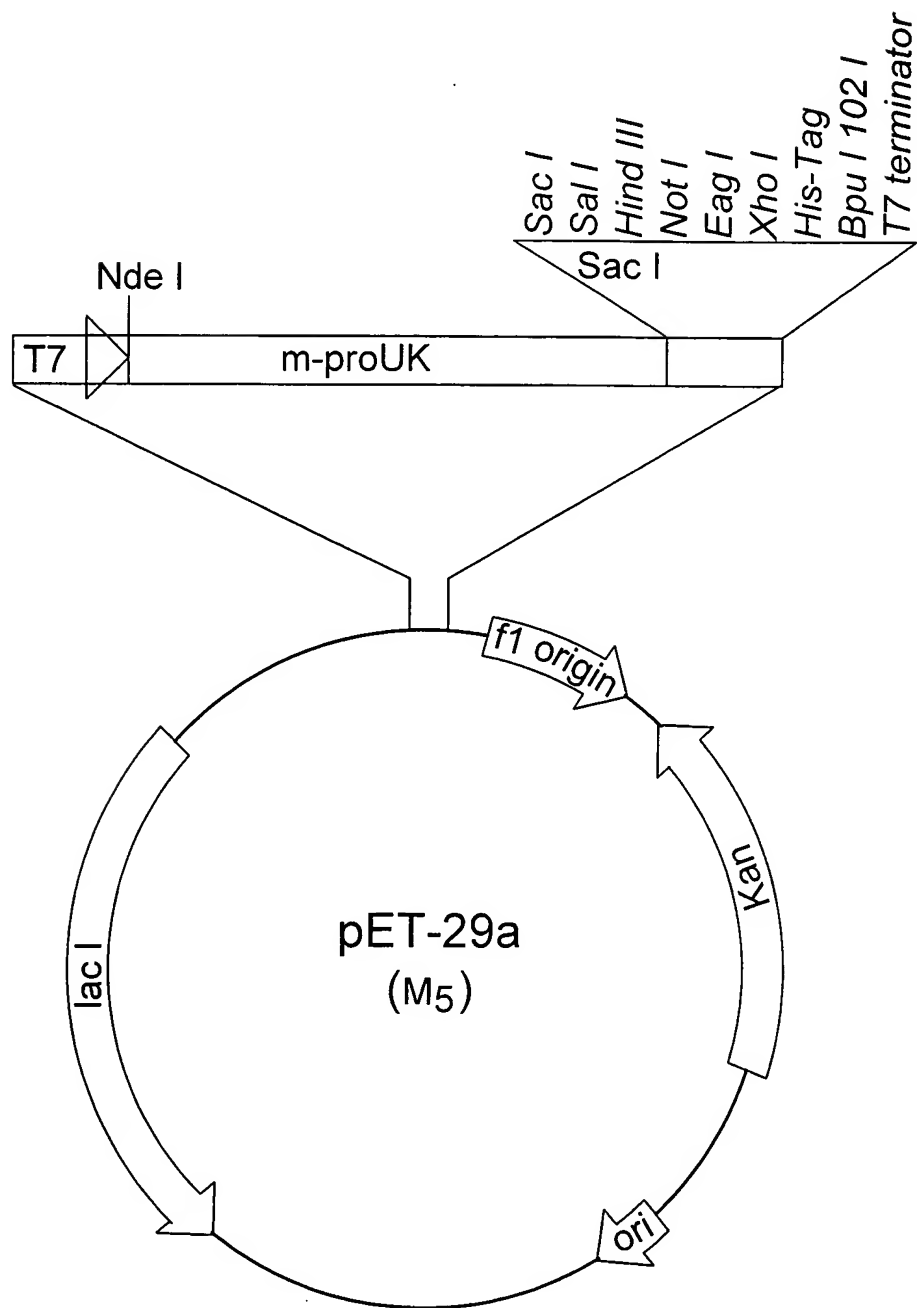
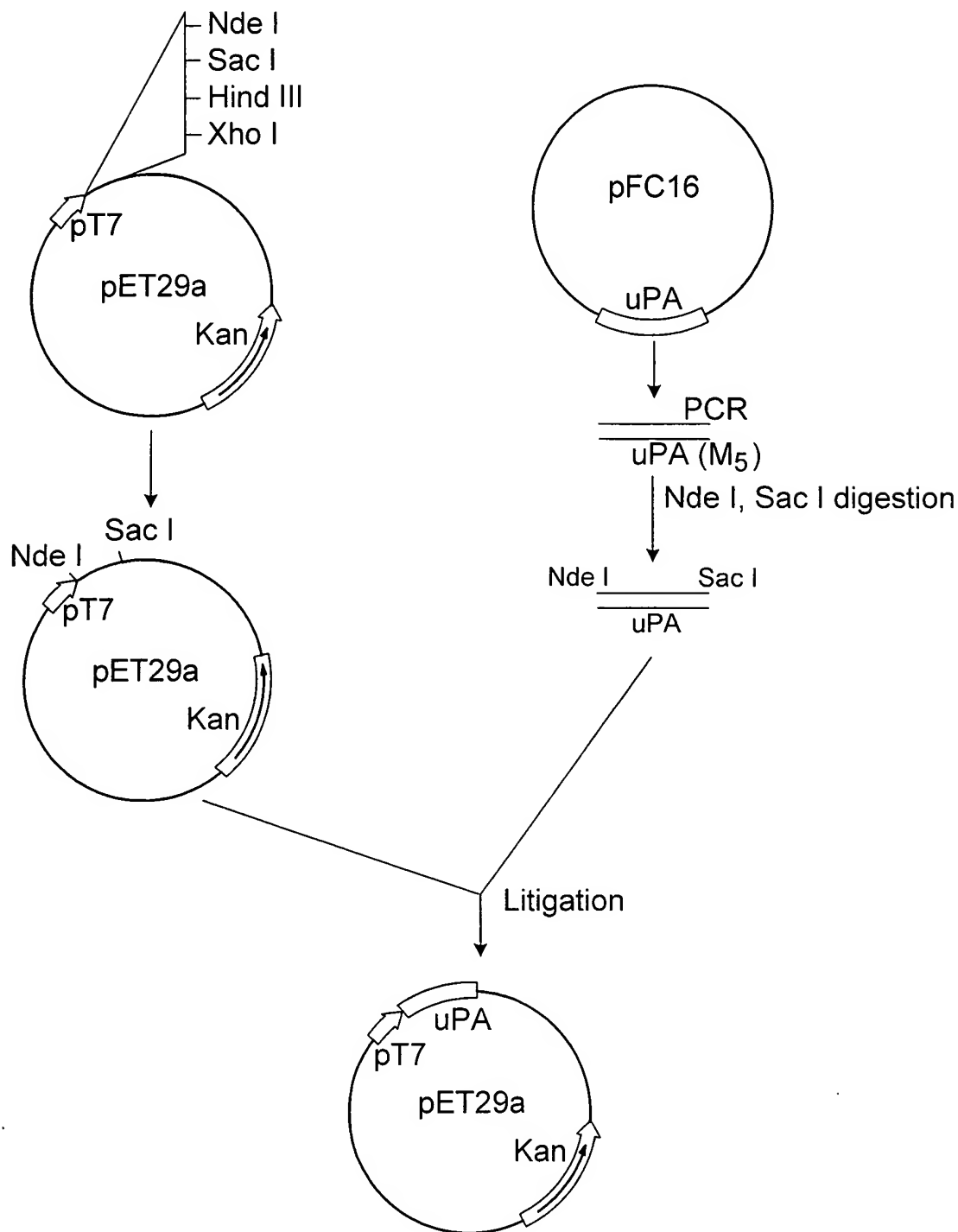


FIG. 10



Construction of pET29-uPA(M5)  
expression plasmid

**FIG. 11**

Applicant(s): Victor Gurewich et al.  
METHODS, DEVICES, AND COMPOSITIONS FOR LYSIS OF  
OCCLUSIVE BLOOD CLOTS WHILE SPARING WOUND  
SEALING CLOTS

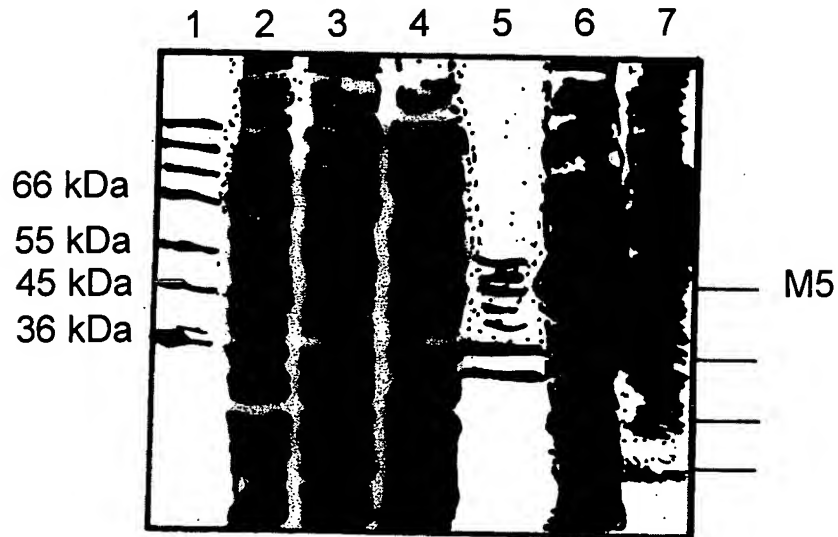
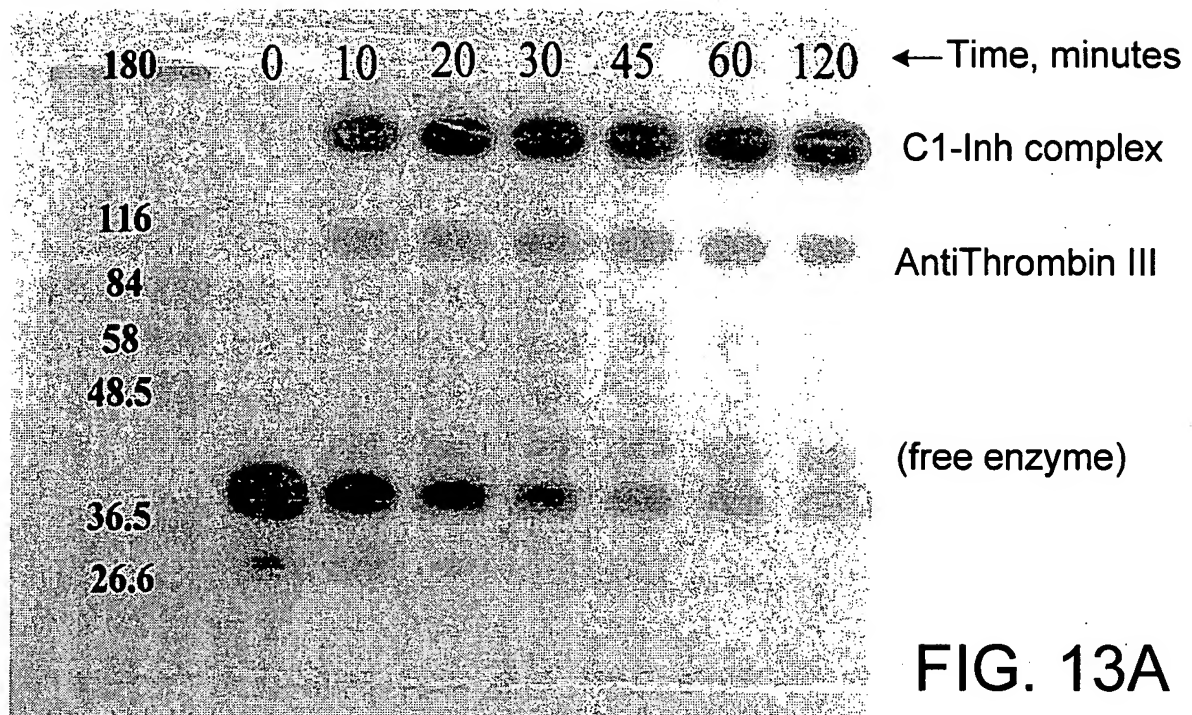


FIG. 12

BEST AVAILABLE COPY

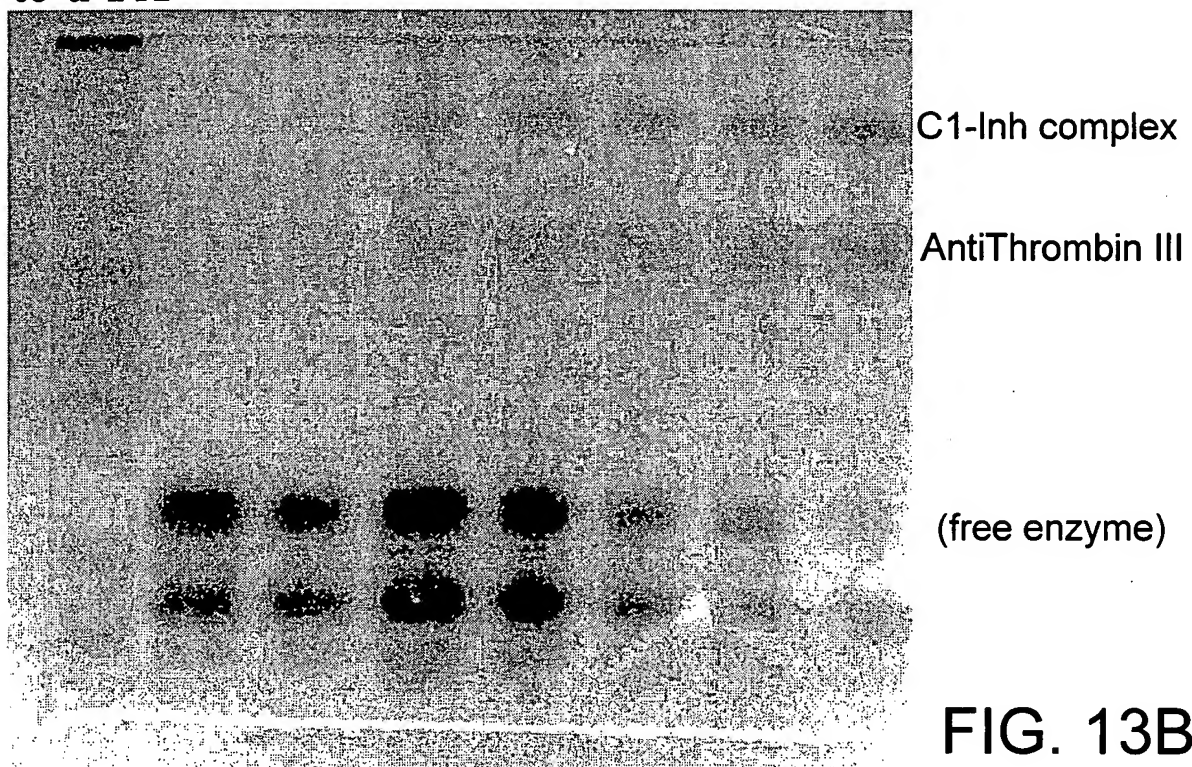


**tcM5**



**FIG. 13A**

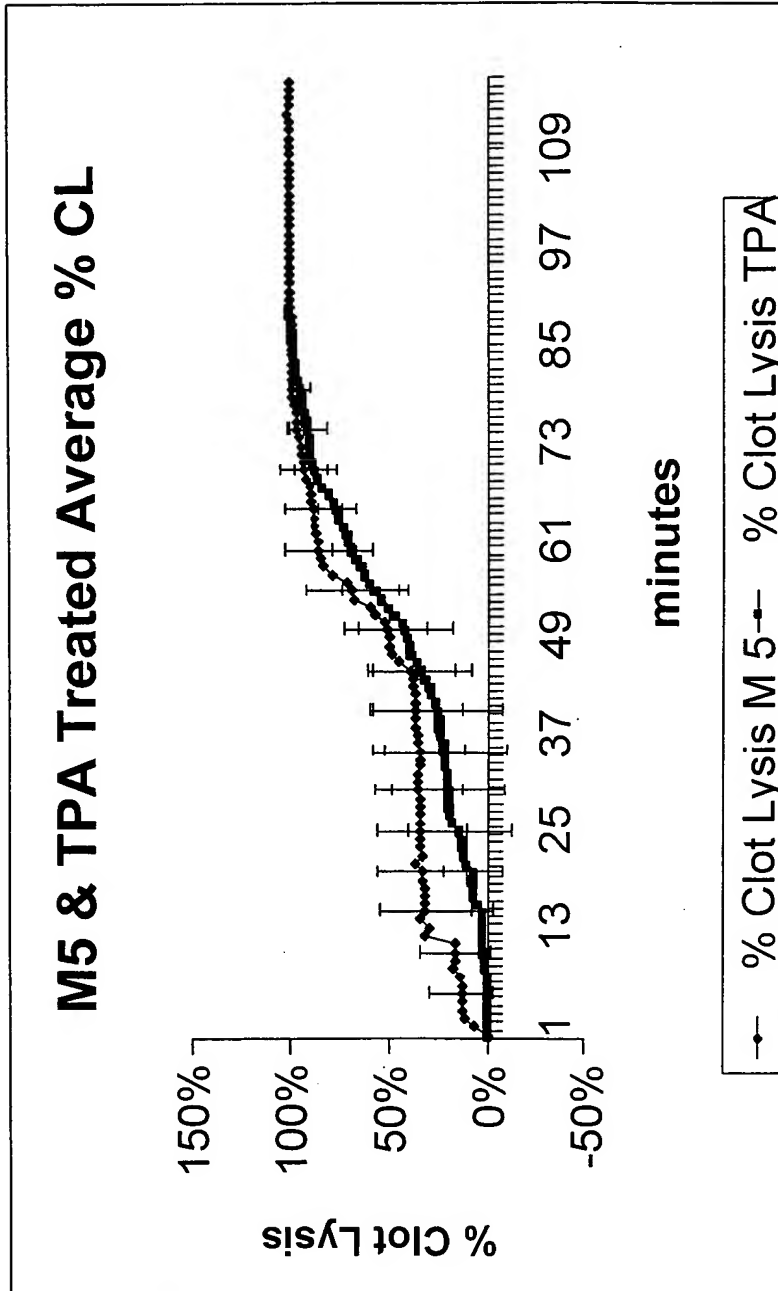
**tc-u-PA**



**FIG. 13B**

Applicant(s): Victor Gurewich et al.

METHODS, DEVICES, AND COMPOSITIONS FOR LYSIS OF  
OCCLUSIVE BLOOD CLOTS WHILE SPARING WOUND  
SEALING CLOTS



**FIG. 14A**

# M5 & TPA Flow Averages

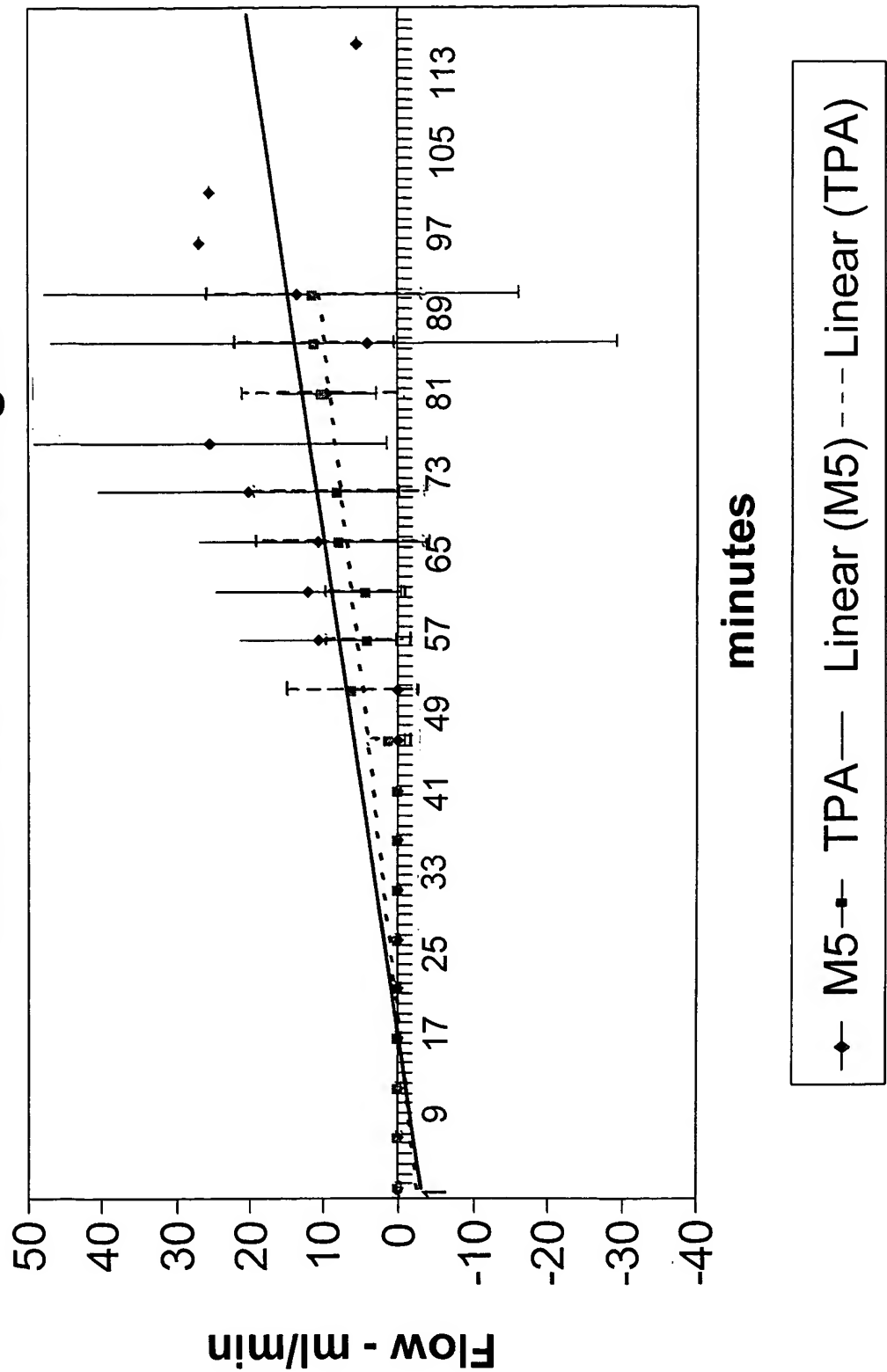


FIG. 14B